Receipt date: 08/03/2007

10786760 - GAU: 3623

Approved for use through 07/31/2006. OMB 0651-0031

U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

	Application Number		10786760
INFORMATION DISCLOSURE	Filing Date		2004-02-25
	First Named Inventor Daryl		Olander
STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Art Unit		3621
(Not for Submission under 67 Of K 1.33)	Examiner Name		
	Attorney Docket Number		BEAS-01405US1

	U.S.PATENTS					Remove
Examiner Initial*	Cite No	Patent Number	Kind Code <sup>1</sup>	Issue Date	Name of Patentee or Applicant of cited Document	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear
	1	6678518		2004-01-13	Eerola	
	2	6594700		2003-07-15	Graham et al.	
	3	7127704		2006-10-24	Van De Vanter et al.	
	4	7076772		2006-07-11	Zatloukal	
	5	6847981		2005-01-25	Song et al.	
	6	6721779		2004-04-13	Maffeis	
	7	6141701		2000-10-31	Whitney	
	8	6411698		2002-06-25	Bauer et al.	

Receipt date: 08/03/2007	Application Number		10786760	10786760 - GAU: 3623
	Filing Date		2004-02-25	
INFORMATION DISCLOSURE	First Named Inventor	Daryl	Olander	
STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Art Unit		3621	
(Notice submission under or or it iso)	Examiner Name			

BEAS-01405US1

Attorney Docket Number

9	6012083	2000-01-04	Savitzky et al.	
10	6212546	2001-04-03	Starkovich et al.	
11	6560636	2003-05-06	Cohen et al.	
12	7107578	2006-09-12	Alpern	
13	6377939	2002-04-23	Young	
14	6748420	2004-06-08	Quatrano et al.	
15	7117504	2006-10-03	Smith et al.	
16	6915519	2005-07-05	Williamson et al.	
17	6976086	2005-12-13	Sadeghi et al.	
18	6445711	2002-09-03	Scheel et al.	
19	6070184	2000-05-30	Blount et al.	

Receipt	date	e: 08/03/2007		Application N	lumber		10786760	1078	36760 -	GAU: 3623
IN 1= 6 =		FIGN PIGG: GC:	.n=	Filing Date			2004-02-25			
		TION DISCLOSU		First Named	Inventor	Daryl				
		NT BY APPLICA ission under 37 CFR 1		Art Unit			3621			
( 1401 101	Subili	ission under 37 OFK	.99)	Examiner Na	ame					
				Attorney Doo	ket Numbe	er	BEAS-01405US1	1		
	20	6889244		2005-05-03	Gaither et	al.				
	21	6963914		2005-11-08	Breitbart e	al.				
	22	6243737		2001-06-05	Flanagan e	et al.				
	23	6643652		2003-11-04	Helgeson (	et al.				
	24	7072934		2006-07-04	Helgeson (	et al.				
	25	6832238		2004-12-14	Sharma et	al.				
	26	7051072		2006-05-23	Stewart et	al.				
If you wis	h to a	dd additional U.S. Pater	nt citatio	n information p	lease click	the A	dd button.		Add	
			U.S.P	ATENT APPLI	CATION P	JBLIG	CATIONS		Remove	
Examiner Initial*	Cite No	Publication Number	Kind Code <sup>1</sup>	Publication Date	Name of of cited D		tee or Applicant ent	Releva		Lines where es or Relevant
	1	20030149791		2003-08-07	Kane et al.					
	2	20020083075		2002-06-27	Brummel e	t al.				

~ ' · · · · · · · · · · · · · · · · · ·				
Receipt date: 08/03/2007	Application Number		10786760	10786760 - GAU: 3623
INFORMATION BIOCLOGUES	Filing Date		2004-02-25	
INFORMATION DISCLOSURE	First Named Inventor	Daryl	Olander	
STATEMENT BY APPLICANT ( Not for submission under 37 CFR 1.99)	Art Unit		3621	
( Not for Submission under or or it 1.50)	Examiner Name			

BEAS-01405US1

Attorney Docket Number

017(1211121(1 2 7 7 1 1 2 1 2 7 1	
( Not for submission under 37 CFR 1.9	391
(	,

3	20020010803	2002-01-24	Oberstein et al.	
4	20020184610	2002-12-05	Chong et al.	
5	20020004848	2002-01-10	Sudarshan et al.	
6	20040204976	2004-10-14	Oyama et al.	
7	20040019645	2004-01-29	Goodman et al.	
8	20060206856	2006-09-14	Breeden et al.	
9	20020120685	2002-08-29	Srivastava et al.	
10	20030004746	2003-01-02	Kheirolomoom et al.	
11	20030055868	2003-03-20	Fletcher et al.	
12	20030043191	2003-03-06	Tinsley et al.	
13	20030055878	2003-03-20	Fletcher et al.	
 	·			I INTER THE CHARLET AND

Receipt	date	e: 08/03/2007		Applic	ation N	umber		10786760	107	786760 - GAU: 3623	
				Filing	Date			2004-02-25	2004-02-25		
		TION DISCLOSU				nventor	Dary	l Olander	Olander		
		NT BY APPLICA		Art Un	it			3621			
( Not for	subm	ission under 37 CFR 1	1.99)	Exami	ner Naı	me		1			
				Attorn	ey Docl	ket Numb	er	BEAS-01405US1			
								1			
	I									1	
	14	20030126136		2003-07	-03	Omoigui					
	15	20040148336		2004-07	-29	Hubbard e	tal.				
	16	20020152106		2002-10	2002-10-17 Stoxen et al.						
	17	20030167358		2003-09	-04	Marvin et a	al.				
	18	20030084203		2003-05	-01	Yoshida e	et al.				
	19	20050278585		2005-12	-15	Spencer					
	20	20020143960		2002-10	-03	Goren et	al.				
	21	20030196168		2003-10	-16	Hu					
	22	20030110446		2003-06	-12	Nemer					
If you wis	h to ac	l dd additional U.S. Publi	⊥ shed Ap	plication	citation	n informati	on ple	ease click the Add	d butto	n. Add	
<u>-</u>			<u> </u>			ENT DOC				Remove	
Examiner Initial*	Cite No	Foreign Document Number <sup>3</sup>	Country Code <sup>2</sup>		Kind Code <sup>4</sup>	Publication Date	on /	Name of Patentee Applicant of cited	e or	Pages,Columns,Lines where Relevant Passages or Relevant	

Document

Figures Appear

Receipt date: 08/03/2007				Application Number				10786760 10786760 - GAU: 3623			
				Filing	Date			2004-02-25			
		TION DISCLOSU		First N	Named I	nventor	Dary	l Olander			
		NT BY APPLICAI ission under 37 CFR 1.		Art Unit				3621			
( NOT IOI	Subili	ission under 57 OFK 1.	.55)	Examiner Name							
				Attorn	ey Docl	ket Numb	er	BEAS-01405US1			
	1	WO9923558	wo			1999-05-1	4	Oracle Corporation			
If you wis	h to a	dd additional Foreign Pa	tent Do	cument	citation	informatio	n ple	ease click the Add butt			
			NON	I-PATE	NT LITE	RATURE	DOC	UMENTS	Remove		
Examiner Initials*	Cite No		al, seria	(in CAPITAL LETTERS), title of the article (when appropriate), title of the item serial, symposium, catalog, etc), date, pages(s), volume-issue number(s), try where published.						T⁵	
	1		ML and Java technologies: Data binding, Part 1: Code generation approaches JAXB and more," IBM, 3, http://www-128.ibm.com/developerworks/library/x-databdopt/index.html, pp. 1-11.								
	2		CHEN, et al., "eCo Architecture for Electronic Commerce Interoperability," CommerceNet eCo Framework Project, June 29, 1999, CommerceNet, Inc., pp. 1-107.								
	3	JAVA Debug Interface - d summary.html on Februar				URL http://j	ava.s	un.com/j2se/1.4.2/docs/g	guide/jpda/jdi/ov	erview-	
	4	KILGORE, "Multi-Languaç Winter Simulation Confere							Proceedings of	f the 2002	
	5	EMBURY, et al., "Assistin Conference on Reverse E							: Eighth Working	3	
	6	MAYS, et al., "A Persister Engineering, Vol. 3, No. 1				Knowledge	e Base	es," IEEE Transactions o	n Knowledge ar	nd Data	
	7	TANG, et al., "Integrating Parallel and Distributed P							the 18th Interna	itional	
	-										

BOGUNOVIC, "A Programming Model for Composing Data Flow Collaborative Applications", Proceedings of the IEEE International Conference on Engineering of Computer Based Systems, March 7-12 1999, pp 106-112.

8

Receipt date: 08/03/2007	Application Number		10786760	10786760 - GAU: 3623
	Filing Date		2004-02-25	
INFORMATION DISCLOSURE	First Named Inventor	Daryl	Olander	
STATEMENT BY APPLICANT ( Not for submission under 37 CFR 1.99)	Art Unit		3621	
(Not for Submission under 57 of K 1.55)	Examiner Name			
	Attorney Docket Number		BEAS-01405US1	

9	SUNG et al. , "A Multimedia Authoring Tool for the Internet", IEEE Transactions on Consumer Electronics, 1997. pp: 304-308.	
10	SMITH, et al. "Marching Towards a Software Reuse Future", ACM Ada Letters, Nov/Dec 1994, pp. 62-72 Volume 14, Number 6.	
11	MOHAN et al., "ARIES: A Transaction Recovery Method Supporting Fine-Granularity Locking and Partial Rollbacks Using Write-Ahead Logging", ACM Transactions on Database Systems (TODS), March 1992, pp. 94-162, Volume 17, Issue 1.	
12	BEA SYSTEMS, INC., "Transforming Data Using Xquery Mapper", BEA AquaLogic Service Bus 2.0 Documentation, 2006, 19 pages.	
13	STYLUS STUDIO, "Xquery Mapper", 2007, 6 pages, Stylus Studios.	
14	ALTOVA, "XML-to-XML Mapping", 2007, 3 pages, Altova Map Force.	
15	JAMPER, "Jamper-Java XML Mapper", 2007, 4 pages, Sourceforge.	
16	VAN DER AALST et al., "Verification of XRL: An XML-based Workflow Language", IEEE, July 2001, The Sixth International Conference on Computer Supported Cooperative Work in Design, pp. 427-432.	
17	ALONSO et al., "Advanced Transaction Models in Workflow Contexts", IEEE, February 1996, Proceedings of 12th International Conference on Data Engineering, retrieved from: http://citeseer.ist.psu.edualonso96advanced.html., pp. 574-581.	
18	PLAINDOUX, "XML transducers in Java", May 2002, The Eleventh International World Wide Conference, retrieved from: http://www2002.org/CDROM/poster/132/index.html., 6 pages.	
If you wish to	add additional non-patent literature document citation information please click the Add button Add	•

m l. i. oolooloom				JAMAAMAA
Receipt date: 08/03/2007	Application Number		10786760	10786760 - GAU: 3623
INFORMATION DISCLOSURE STATEMENT BY APPLICANT ( Not for submission under 37 CFR 1.99)	Filing Date		2004-02-25	
	First Named Inventor	Daryl	Olander	
	Art Unit		3621	
	Examiner Name			
	Attorney Docket Number		BEAS-01405US1	

EXAMINER SIGNATURE					
Examiner Signature	/Nadja Chong Cruz/	Date Considered	09/05/2008		
	reference considered, whether or not citat mance and not considered. Include copy				
Standard ST.3). 3 For Japa	O Patent Documents at <a href="www.USPTO.GOV">www.USPTO.GOV</a> or MPER these patent documents, the indication of the year or appropriate symbols as indicated on the document upon to the document upon to the document upon to the document upon the	of the reign of the Emperor must precede the ser	ial number of the patent docume		